

5

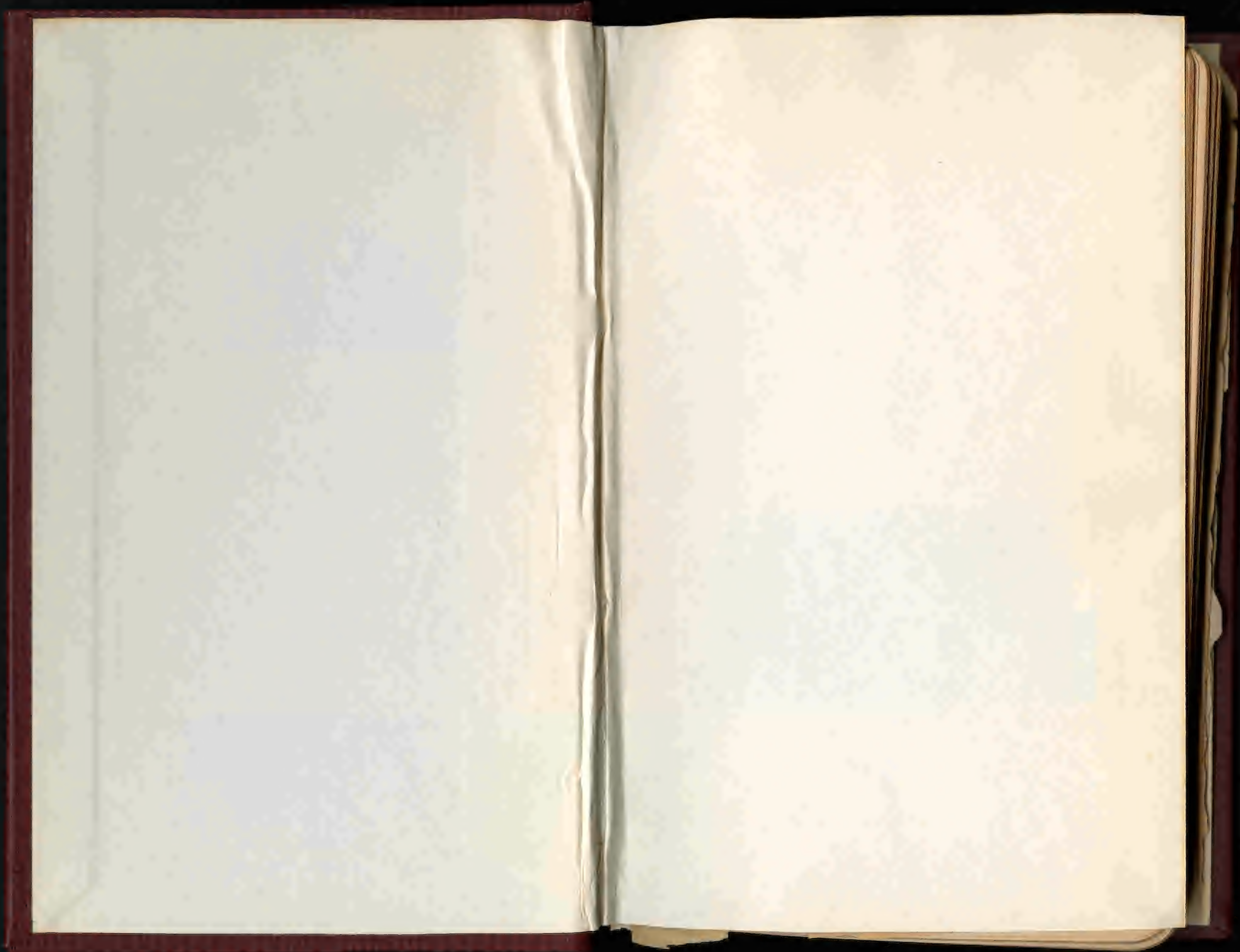
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194

310

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72

SMITHSONIAN AFRICAN EXPEDITION
UNDER THE DIRECTION OF COL. THEODORE ROOSEVELT (1909-10)

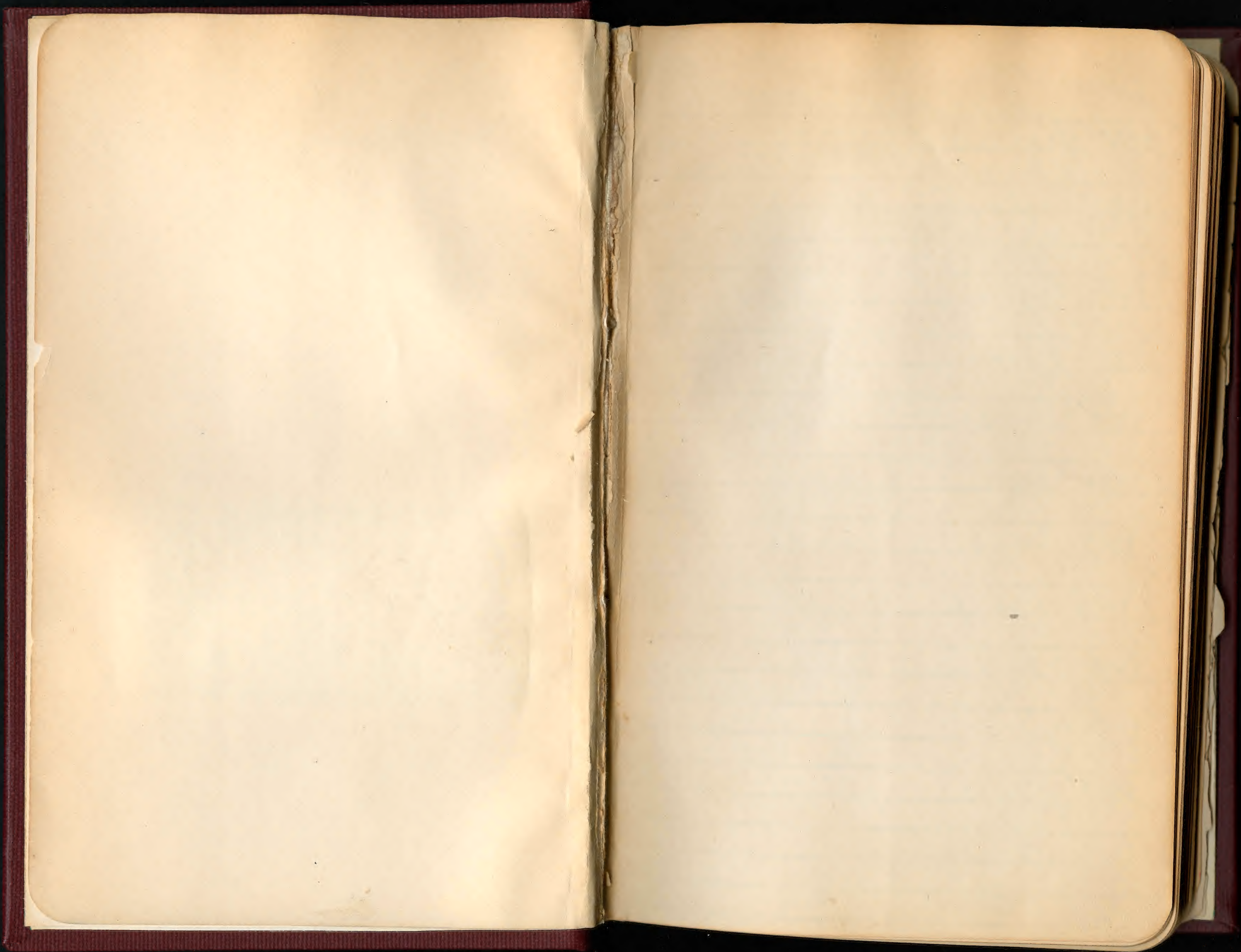
Book II

Numbers 1859-3274.

No.

DR. EDGAR A. MEARN, Collector

Sent humer



Sent humer



1859 *Gramin.*

1860 *Hypericum*

1861 *Legum.*

1862 *Rosae.*

1863 *Scroph.*

1864 *Gramin.*

1865 *Comp.*

1866 *Comp.*

1867 ~~*Thibomia*~~ Leguminosae
Desmodium repandum (Vahl) DC. ^{det} B. G. Schubert
1/81

1868 ✓

1869 *Comp.*

1870 *Gramin.*

From camp on Mount Kenia (2550 meters), at lower border
of Bamboo zone, westward to the Kasorongai River (1950
meters), British East Africa.

No.

Dr. EDGAR A. MEARNS, Collector

October 17-19, 1909

1871 Gram.

1872 Gramin.

1873 Cyp.

1874 Leb.

1875 Dagnaria

1876 *Asplenium sumatranum* L. !

Aspleniaceae

1877 *Dryopteris* ~~pentheri~~ (Krasser) C. Chr.

Aspidiaceae

- 2 sheets

1878 *Dryopteris* pentheri (Krasser) C. Chr.

Aspidiaceae

1879 *Asplenium*

1880 *Lancharia*

1881 *Dryopteris* ~~Arachniodes~~ foliosa (C. Chr.)

Schelppe

Aspidiaceae

1882 *Asplenium* loxoscapoides Bak.

Aspleniaceae

1883 *Asplenium* aethiopicum (Burm. f.)

Becherer

Aspleniaceae

From camp on Mount Kenia (2550 meters), at lower border
of Bamboo zone, westward to the Kasorongai River (1950
meters), British East Africa

No.

Dr. EDGAR A. MEARNS, Collector

October 17-19, 1909

1884 *Asplenium* *linckii* Kuhn <sup>det
Bonaparte
1923</sup>

Asplenaceae
1885 (Moss)

1886 *Amaryllidaceae*.

1887 ✓

1888 *Typha*

1889 *Camp*

1890 ✓

1891 ✓

1892 ✓ *Apocynaceae* Det. A. J. M. Leeuwenberg 1985

Acokanthera shimpferi (A. DC.) Schweinf.

1893 *Amaryllidaceae*.

1894 *Orchid.*

1895 *Umbellif.*

1896 *Umbellif.*

From camp on Mount Kenia (2550 meters), at lower border
of Bamboo zone, westward to the Kasorongai River (1950
meters), British East Africa

No.

Dr. EDGAR A. MEARNs, Collector

October 17-19, 1909

Trail from the Kasorongai River (1950 meters) to the Kathe-
roni River (1800 meters), British East Africa

No.

Dr. EDGAR A. MEARNs, Collector

October 18 and 19, 1909

- 1897 Umbellif.
- 1898 *Sambucus africana* Standley Paratype
Caprifoliaceae
- 1899 Umbellif.
- 1900 Podocarpaceae
Podocarpus milanjanus Rendle
- 1901 Comp.
- 1902 Comp.
- 1903 ✓
- 1904 Senecio?
- 1905 *Polystichum fuscopaleaceum* Alston
Aspidiaceae
-
- 1906 ✓
- 1907 *Solanum aculeastrum* Dunal.
- 1908 ✓
- 1909 Crassulac.

Trail from the Kasorongai River (1950 meters) to the Katheroni River (1800 meters), British East Africa

No. Dr. EDGAR A. MEARNs, Collector October 18 and 19, 1909

Nyeri and vicinity, British East Africa; altitude about 1950 meters

No. Dr. EDGAR A. MEARNs, Collector October 20, 1909

1910 Crass.

1911 Orchid

1912 Solanum mauense Bitter

1913 Euphorbiac.

1914 Aloe sp.
Liliaceae

1915 Commelinac.

Aneilema leiocaulis K. Schom.

1916 Orchid

1917 Orchid

1918 Euphorbia

1919 Ameglinac.

1920 Commelinaceae.

Aneilema aequinoctiale (P. Beauv.) Kunth

1921 Comp.

1922 Euphorbia
Euphorbia

Nyeri and vicinity, British East Africa; altitude about 1950
meters

No.

Dr. EDGAR A. MEARNS, Collector

October 20, 1909

1923 (*Zingiberaceae*)

1924 *Crotalaria*

1925 ✓

1926 ✓

1927 *Cuscuta*

1928 ✓

1929 *Elaeagnaceae*

1930 *Alnus* *Maytenus undata* (Thunb.) Blake & Lock

1931 *Chenopod.*

1932 *Comp.* *Chenopodium fasciculatum* Aellen var *muraliforme* Aellen ?

1933 ✓ *Rubiaceae*

1934 *Comp.* *Rothmannia manganjiae* (Hiern) Keay

1935 *Comp.*

Nyeri and vicinity, British East Africa; altitude about 1950 meters

No. Dr. EDGAR A. MEARNS, Collector

October 20, 1909

Trail from Nyeri to Wambugu, British East Africa; altitude 1800-1500 meters

No. Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

1936 *Camp.*

1937 *Rubiace.*

Pentas longiflora Oliver (det. Mearns, !B. Verdcourt 29/1/50)

1938 ✓

1939 *Verbenac.*

1940 *Scelop.*

Pergularia daemia (forssk.) Chiov.

1941 *Caesalpiniae.*

1942 ~~*Solanum*~~ *Verbenaceae*

Clerodendrum johnstonii Oliv.

1943 *Caesalpiniae.*

det H.N.
Moldenke 1972

1944 ✓

1945 *Cardiospermum*

1946 ~~*Solanaceae*~~ *Verbenaceae*

Clerodendrum johnstonii Oliv. det H.N. Moldenke 1972

1947 ✓ *Rubiaceae*

Canthium gueingii Sond.

1948 *Acanthaceae,*

Trail from Nyeri to Wambugu, British East Africa; altitude
1800-1500 meters

No.

Dr. EDGAR A. MEARNs, Collector

October 21-25, 1909

1949 Legum.

1950 ✓ Melianthaceae

1951 ^{2 sheets} ✓ Bersama abyssinica Fresen. ^{abyssinica} subsp. 1

1952 ✓ Melianthaceae
Bersama abyssinica Fresen. ^{abyssinica} subsp. 1

1953 Comp. det S. Smith 3/84 ! ABF

1954 ✓ Dichrocephala chrysanthemifolia (Blume) DC.

1955 Labiat.

1956 Legum

Stylosanthes fruticosa (Retz.) Alston

1957 Comp.

1958 Legum.

1959 ✓

1960 ✓ Euphorbiaceae

1961 ✓ Erythrocca

Trail from Nyeri to Wambugu, British East Africa; altitude
1800-1500 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

- 1962 ✓ Melianthaceae
 1963 ✓ Bersama abyssinica Fresen. subsp. abyssinica
 Euphorbiaceae
 Croton macrostachys Del.
 1964 ✓
 1965 ✓
 1966 Acauth.
 1967 ✓
 1968 ✓
 1969 ✓ Melianthaceae
 Bersama abyssinica Fresen. subsp. abyssinica
 1970 ✓
 1971 Cassia
 1972 ✓
 1973 ~~Solanaceae~~ Verbenaceae
 Clerodendrum johnstonii Oliv. det HNMoldenke 1972
 1974 Verbenaceae
 Verbena officinalis L. det HNMoldenke 1962

Trail from Nyeri to Wambugu, British East Africa; altitude
 1800-1500 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

1975 ✓

1976 Amaranth.

1977 Lab.

1978 Comp.

1979 Comp.

1980 Rubus

1981 ✓

1982 ✓

1983 ✓

1984 Polygonas.

1985 Cucurb.

1986 *Momordica foetida* Schumach.
Gram.

1987 Legum.

Trail from Nyeri to Wambugu, British East Africa; altitude
1800-1500 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

1988 Lab.
1989 Cereus.
1990 Malv.
1991 Begon.

1992 Euphorb.

1993 ✓

1994 ✓

1995 Vitace.

1996 Comp.

1997 Caesalp.

1998 Aeschynomene schimperii A. Rich. det ^{B.} Verdcourt 1969

Verbena officinalis L. det HN Moldenke 1962

1999 Gram.

2000 Gramin.

Trail from Nyeri to Wambugu, British East Africa; altitude
1800-1500 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

2001 Borag.

2002 ✓

2003 Acanth.

2004 Legum.

2005 Rosaceae

Prunus africana (Hook. f.) Kalkm.

2006 ✓

2007 Munios.

2008 ✓

2009 Cucurb.

2010 Cucurb.

2011 Punica

2012 Camp.

2013 ✓

Trail from Nyeri to Wambugu, British East Africa; altitude
1800-1500 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 21-25, 1909

Vicinity of Fort Hall, British East Africa; altitude about
1200 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 25-28, 1909

- 2014 Anacard.
- 2015 ~~Rhus~~ *Rhus longipes* Engl.
~~Leguminosae~~ Leguminosae
Desmodium salicifolium (Poir. ~~ex Lam.~~) DC. ^{det. B.G. Schubert 1/81}
- 2016 ~~Lecyth.~~ Vitaceae
Rhoicissos tridentata (L.f.) Willd & Drummond
- 2017 Thymelaeaceae
Gnidia apiculata (Oliv.) Gilg
- 2018 Cyp.
- 2019 Gram.
- 2020 Legum.
- 2021 Rhamnac.
- 2022 *Zizyphus abyssinica* A. Rich.
Anacardiaceae
- 2023 *Ozoroa insignis* Del. sep. *reticulata* (Bak. f.) Gillett
Rubiaceae
- 2024 *Adina microcephala* (Del.) Hiern
Camp.
- 2025 Capparid.
- 2026 ^{2 sheets} Simaroubaceae
Brucea antidysenterica Mill.

Vicinity of Fort Hall, British East Africa; altitude about 1200 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 25-28, 1909

- 2027 *Solanum*
Solanum renschii Vatke
- 2028 ✓
-
- 2029 *Cyp.*
- 2030 ✓
- 2031 *Melastomatac.*
- 2032 *Lab.*
- 2033 ✓
- 2034 *Euphorb.*
- 2035 *Euphorbia rivaie* Pax
Legum. Det. B. Verdcourt 3/69
Eriosema psoraleoides (Lam.) G. Don
- 2036 *Rubiace.*
- 2037 ✓
- 2038 ✓ *Simaroubaceae*
Brucea antidysenterica Mill.
- 2039 *Zingiberac.*

Vicinity of Fort Hall, British East Africa; altitude about 1200 meters

No.

Dr. EDGAR A. MEARNS, Collector

October 25-28, 1909

Trail from the first native market south of Fort Hall to Saba-Saba, British East Africa; altitude about 1500 meters.

No.

Dr. EDGAR A. MEARNS, Collector

October 29-31, 1909

- 2040 ✓ Anacardiaceae
Ozoroa insignis Del. subsp. *reticulata* (Bak.f.) Gillett
- 2041 ✓ Flacourtiaceae
Flacourtia indica (Burm.f.) Merrill
- 2042 ✓ Vitaceae
Rhoicissus tridentata (L.f.) Willd & Drummond
- 2043 Anacard.
Rhus longipes Engl.
- 2044 Euphorb.
Euphorbia rivaie Pax
- 2045 Begon.
- 2046 Punica
- 2047 Cocuf.
- 2048 Acanth.
- 2049 Euphorb.
- 2050 ✓ Ebenaceae
Euclea schimperi (A. DC.) Dandy
- 2051 ✓
- 2052 Legum. Det. B. Verdcourt 3/69
Eriosema psoraleoides (Lam.) G. Don

Trail from the first native market south of Fort Hall to Saba-Saba, British East Africa; altitude about 1500 meters.

No.

Dr. EDGAR A. MEARNs, Collector

October 29-31, 1909

2053 Eucalyptus

2054 Acanth.

2055 Lab.

2056 Dryopteris

2057 Scroph.

2058 ✓

2059 Crasulac.

2060 ✓

2061 Lab.

2062 ✓

2063 Orchid

2064 Crasulac.

2065 Comp.

Trail from the first native market south of Fort Hall to Saba-
Saba, British East Africa; altitude about 1500 meters.

No.

Dr. EDGAR A. MEARNS, Collector

October 29-31, 1909

Vicinity of Nairobi, on the Uganda Railway, British East
Africa; altitude about 2000 meters

No.

Dr. EDGAR A. MEARNS, Collector

November, 1909

2066 *Oacrid.*

2067 *Casuarina*

2068 *Verbascum*

2069 *Legum.*

2070 ✓

2071 *Legum.*

Millettia usaramensis Taub. det J.B. Gillett 1968

2072 *Liliac.*

2073 *Legum.*

2074 *Euphorb.*

2075 *Camp.*

2076 *Malv.*

2077 *Lob.*

2078 ✓

Vicinity of Nairobi, on the Uganda Railway, British East Africa; altitude about 2000 meters

No. Dr. EDGAR A. MEARNS, Collector November, 1909

Along the trail from Mombasa to Changamwe, British East Africa; from sea-level to 100 meters elevation

No. Dr. EDGAR A. MEARNS, Collector November, 1909

- 2079 ✓ Apocynaceae de Kruif 1983 ←
 2080 Rauvolfia mombasiana Stapf det A.P.H.
 Legum.
 2081 ✓
 2082 Legum.
 2083 ✓ Sapotaceae J. H. Hems!.
 2084 Sideroxylon inerme L. subsp. diospyroides (Baker.)
 Mimos. Fabaceae
 Acacia stuhlmanii Taub.
 2085 Verben.
 2086 Lantana viburnoides (Forsk.) Vahl subsp. richardii R.
 Tiliac.
 2087 Scroph.
 2088 Rubiac.
 2089 Verben.
 Lantana rugosa Thunb. det HN/Moldenke 1965
 2090 Gram.
 2091 Gram.

Along the trail from Mombasa to Changamwe, British East
 Africa; from sea-level to 100 meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November, 1909

Fernandes var. richardii det. R. Fernandes 1987

Vicinity of Changamwe, on the Uganda Railway, 14 miles
 from Mombasa, British East Africa; from sea-level to 100
 meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

2092 ✓

2093 *Cissampelos*

2094 *Amaranth.*

2095 ✓ *Achyranthes aspera* L.

2096 ~~Malv.~~ *Tiliaceae*

2097 ✓ *Grewia plagiophylla* K. Schum.

2098 *Urtic.*

2099 *Liliac.*

2100 *Cucurb.*

2101 *Cyp.*

2102 *Caesalpin.*

2103 *Lab.*

2104 *Lab.*

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2105 Cracca

2106 Camp.

2107 ~~Heifomia~~ Leguminosae
Desmodium velutinum (Willd.) DC.

det.
B.G. Schubert
7/81

2108 Cyp.

2109 Gramin.

2110 Cyp.

2111 Gramin.

2112 Legum.

2113 Vitiac.

2114 Legum.

2115 Abrus precatorius L.
Malv.

2116 Rubiac.

2117 Gramin.

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2118 *Gramin.*

2119 *Itac.*

2120 *Gramin.*

2121 *Gramin.*

2122 *Gramin.*

2123 *Lab.*

2124 *Molr.*

2125 *Comp.*

2126 *Loranth.*

2127 *Acacia zanzibarica* (S. Moore) Taub.
var. *zanzibarica* (Fabaceae)

2128 *Comp.*

2129 *Lobeliac.*

2130 *Comp.*

Vicinity of Chagamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2131 Gram.

2132 Gramin.

2133 Gramin.

2134 Digitaria

2135 Commiphora boiviniana Engl. (indumentum
Busseraceae ~~det~~ JB. Gillett 6/1982 ^{sparser than usual})

2136 Rubiaceae

2137 ~~Euphorbia~~ Hymenodictyon parvifolium Oliv.
Annonaceae
Uyaria leptoclados Oliv. det Verdcourt
~~Dioscorea~~ ~~enaciniifolia~~ ~~Vatke~~ 1968

2138 Gramin.

2139 Cyp.
Kyllinga polyphylla Willd. Kunth

2140 Gramin.

2141 Scroph.

2142 Gramin.

2143 Gramin.

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

- 2144 Legum.
- 2145 Verbenac.
- 2146 *Avicennia marina* (Forsk.) Vierh.
~~Loranthac.~~ } Salvadoraceae
Dobera loranthifolia (Warb.) Harms.
- 2147 ✓
- 2148 ✓ Loranthaceae
- 2149 *Helixanthera kirkii* (Oliv.) Danser
Gram.
- 2150 ✓ Rubiaceae
- 2151 *Hymenodictyon parvifolium* Oliv.
Gramin.
- 2152 Gramin.
- 2153 ✓ Sapotaceae (Baker) J. H. Hemsl.
Sydenhoxylon inerme L. subsp. *diospyroides* ✓
- 2154 Verbenaceae
- 2155 *Avicennia marina* (Forsk.) Vierh.
Gramin.
- 2156 Chenopod.
Suaeda monoica J. F. Gmel.

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

2157 ✓

2158 ~~Rubiaceae~~ Verbenaceae

Premna holstii Gürke det H.N. Moldenke 8/1947

2159 ✓

2160 Amaranthaceae

2161 Psilotrichum sericeum (Roxb.) Dalz.
Scroph.

2162 ✓ Euphorbiaceae

Euphorbia hirta L.

2163 ✓ Sapindaceae

Deinbollia borbonica Scheff.

2164 Legum.

2165 Legum.

2166 Legum.

2167 Legum.

2168 Legum.

2169 Legum. Det. J.B. Gillett 16/1/1969
Indigofera longiracemosa Baill.

Vicinity of Changanwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

2170 ✓ Simaroubaceae
Harrisonia abyssinica Oliv.

2171 Gramin.

2172 Gramin.

2173 Cyp.

2174 Rubiac. ?

2175 *Agathisanthemum bojeri* Klotzsch var. *bojeri*
Legum.

2176 *Cassia (Chamaecrista) minosoides* L.
Euphorbiac.

2177 Legum.

2178 Legum.

2179 Titiac.

2180 Gramin.

2181 Legum.

2182 Lab.

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2183 *Waltheria*?

2184 *Vitaceae*.

2185 *Caesalpinia*.

2186 *Comp.*

2187 *Lantana* [rugosa Thunb.
Verbenaceae det H.N. Moldenke 1965]

2188 ✓

2189 *Comp.*

2190 *Legum.*

2191 *Legum.*

2192 ✓

2193 ✓

2194 *Legum Teramnus labialis* (L.f.) Spreng.
subsp. arabicus Verdc. det. Verdcourt 1969

2195 *Comp.*

Vicinity of Changanwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

Lantana viburnoides (Forsk.) Vahl subsp. *richardii* R. Fernandes
var. *richardii* det. R. Fernandes 1987

2196 Malo.

2197 Verben. *Lantana viburnoides* (Forsk.) Vahl
subsp. *richardii* R. Fernandes var. *richardii*
det. R. Fernandes 1987

2198 Comp.

2199 ✓

2200 Gram.

2201 Legum.

2202 Legum.

2203 ✓

2204 *Crotalaria axillaris* Ait. ^{seen} for FTEA

2205 Legum.
Comp.

2206 Comp.

2207 Legum *Teramnus labialis* (L.f.) Spreng.
subsp. *arabicus* Verdc. det Verdcourt 1969

2208 ✓

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2209 *Acacia* Fabaceae
Dichrostachys cinerea (L.) Wight & Arn.

2210 ✓

2211 *Comp.*

2212 *Violaceae*

det A. Goldberg 4/1996

Hybanthus enneaspermus (L.) F. Muell.

2213 *Legum.*

2214 *Euphorb.*

2215 *Comp.*

2216 *Amaranth.*

2217 ~~*Meibomia*~~ Leguminosae - 2 sheets
det B.G. Schubert 8/71
Desmodium velutinum (Willd.) DC.

2218 *Tiliac.*

2219 *Euphorb.*

2220 ✓

2221 *Legum.*

Vicinity of Chagamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

2222 Legum.

2223 Cissampelos

2224 ✓

2225 Sapindaceae

2226 Deinbollia borbonica Scheff.
Camp.

2227 Amaranth.

2228 Liliac.

2229 Legum.

2230 Legum.

2231 Stylosanthes fruticosa (Retz.) Alston
Euphorb.

2232 Euphorb.

2233 Scroph.

2234 ✓

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

- 2235 *Acacia* Leguminosae (Mimosaceae)
Dichrostachys cinerea (L.) Wight & Arn.
 Subsp. *cinerea*
- 2236 Verben. *Lantana viburnoides* (Forsk.) Vahl
 subsp. *richardii* R. Fernandes var. *richardii* det.
 R. Fernandes 1987
- 2237 Legum. 2 sheets
Dalbergia vacciniifolia Vatke - isosyn-
- 2238 Comp.
- 2239 Scroph.
- 2240 Legum.
- 2241 Legum.
- 2242 Vitac.
- 2243 Legum.
- 2244 Legum.
Clitoria ternatea L. det Verdcourt 1968
- 2245 Legum.
Millettia usaramensis Taub. det J. B. Gillett 1968
- 2246 Gramin.
- 2247 Cyp.

Vicinity of Chagamwe, on the Uganda Railway, 14 miles
 from Mombasa, British East Africa; from sea-level to 100
 meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

types of *Dalbergia mearnsii* De Wild. (cf. 2263)

2248 Legum.

2249 ✓

2250 Gramin.

2251 Asparag.

2252 Euphorb.

2253 Legum.
Abrus precatorius L.

2254 ✓

2255 Legum.

2256 Legum. Fabaceae.
Albizia versicolor Oliv. (Det. Verdcourt 1969)

2257 Comp.

2258 Comp.

2259 Solanac.

2260 Solanum incanum L.
Vitac.

Vicinity of Chagamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

2261 *Boerhaavia*

2262 *Legum.*

2263 *Legum.*

2264 *Dalbergia vacciniifolia* Vatke - isosyntype
Verben. Lantana viburnoides (Forsk.) Vahl subsp.
(but stems with hairs somewhat longer)

2265 *Legum.*

2266 *Legum.*

2267 *Anacardiaceae*

2268 *Sclerocarya birrea* (A. Rich.) Hochst.
Gramin.

2269 *Sapindaceae*

Deinbollia borbonica Scheff.

2270 ✓

2271 ✓

2272 *Legum.*

2273 *Verben.* det H.N. Moldenke 8/1947
Premna chrysoclada (Bojer) Gürke

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

November 21-30, 1909

of *Dalbergia mearnsii* De Wild. (cf. 2237)
richardii R. Fernandes var. *richardii*
det. R. Fernandes 1987

2274 Liliac.

2275 Legum.

2276 *Canavalia ensiformis* (L.) DC. ^{cited in FTEA}

Rubiace. Apocynaceae de Kruif 1983 ←

2277 *Rauvolfia mombasiana* Stapf det. A.P.M.

Commelinac.

2278 ✓ *Commelina forskalii* Vahl

2279 ✓

2280 Ochnace.

2281 Rhizophora

2282 Amaranthace.

Amaranthus dubius Thell.

2283 Convolv.

2284 Verben HN Mollenke 2/1962

Premna chrysoclada (Bojer) Gürke det ←

2285 ✓ Convolvulaceae

Atripomoea hyoscyamoides (Vatke) Verdc.

2286 Legum

Canavalia ensiformis (L.) DC. cited

in FTEA

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

2287 ✓

2288 *Amaranthus*

2289 *Amaranthus dubius* Thell.
Gramin.

2290 *Commelinaceae*.

2291 *Commelinia forsk.* Vahl
Pericaria

2292 ✓

2293 *Cissampelos*

2294 ✓ *Rubiaceae*

Lamprothamnus zanguebaricus Hiern

2295 ✓ *Commiphora boiviniana* Engl. (^{indumentum} sparser than usual)
Burseraceae det J.B. Gillett 2/1982

2296 ~~*Euphorb.*~~ *Verbenaceae* Moldenke 2/62
Premna chrysoclada (Bojer) Gürke det H.N.

2297 ✓

2298 *Apocynaceae* Det. A.J.M. Leeuwenberg 1985
Catharanthus roseus (L.) G. Don

2299 *Gramin.*

Vicinity of Changamwe, on the Uganda Railway, 14 miles
from Mombasa, British East Africa; from sea-level to 100
meters elevation

No.

Dr. EDGAR A. MEARNs, Collector

November 21-30, 1909

Immediate vicinity of Mombasa, British East Africa; at sea-
level

No.

Dr. EDGAR A. MEARNs, Collector

November 28, 1909

2300 *Gramin.*

2301 *Euphorb.*

2302 *Euphorbia hirta* L.
Loranthace.

2303 *Acacia zanzibarica* (S. Moore) Taub. var.
zanzibarica (Fabaceae)

2304 *Legum.*

Clitoria ternatea L. (Isotype of

2305 *Gramin.*

2306 *Rubiace.*

2307 *Rubiace.* Det. B. Verdcourt 29/11/50

Pentanigra ouranogyne S. Moore

2308 *Legum.* Det. J. B. Gillett 16/1/1969
Indigofera volkensii Taub.

2309 *Tribulus terrestris* L.

Zygophyllaceae

2310 *Acanthac.*

2311 *Scroph. ?*

2312 *Verbenaceae* *Lantana* sp., not *L. rugosa*
[*Lantana rugosa* Thunb. det H. M. Odenke 1965]

Immediate vicinity of Mombasa, British East Africa; at sea-level

No.

Dr. EDGAR A. MEARNS, Collector

November 28, 1909

Clitoria mearns De Wild. det Verdcourt 1968

Vicinity of Kilima Kiu, British East Africa; altitude about 2000 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 1, 1909

Thunb. det. R. Fernandes 1987

2313 *Tiliae.*

2314 *Crassulac.*

2315 *Legum.*

2316 *Umbell.*

2317 *Cassia*

2318 *Umbell*

2319 *Stictis*

2320 *Thalictrum*

2321 *Costaria* (Exact locality uncertain)

2322 ✓

2323 *Camp.*

2324 *Legum.*

2325 *Rubus*

Vicinity of Kilima Kiu, British East Africa; altitude about 2000 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 1, 1909

Bamboo zone, western slopes of Mount Kenia, along the trail from West Kenia Forest Station to summit, British East Africa, at about 3000 meters elevation

No.

Dr. EDGAR A. MEARNS, Collector

Sept. 28 to Oct. 7, 1909

(Numbers 2315-2384, excepting only no. 2321).

2326 Comp.

2327 ✓

2328 Scroph.

2329 ✓

2330 ✓ Hypericaceae
Hypericum sp. (sterile)

2331 Lab.

2332 Viola

2333 Euphorb.

Euphorbia ugandensis Pax

2334 ✓

2335 Legum.

2336 Gramin.

2337 Gramin.

2338 Scroph.

Bamboo gone, etc, etc.

Leguminosae

2339 *Trifolium burchellianum* Ser. subsp.
johnstonii (Dir.) Gillett var. *johnstonii*

2340 *Trifolium*

2341 *Concif.*

2342 *Camp.*

2343 *Camp.*

2344 *Gentianac.*

2345 ✓

2346 *Rac.*

2347 *Camp.*

2348 *Rumex*

2349 ✓

2350 *Asparagus*

2351 *Camp.*

Bamboo Zone, etc., etc.

2352 Lab.

2353 *Asplenium aethiopicum* (Burm.f.)
Becherer Aspleneaceae

2354 ✓

2355 ✓ Rubiaceae

2356 *Tarenna graveolens* (S. Moore) Bremek.
Euphorb.

2357 *Erythrococca* sp.
Scroph.

2358 Juncus

2359 Carex

2360 Anagallidace.

2361 ✓

2362 Legum.

2363 Euphorbiace.

Euphorbia ugandensis Pax

2364 ✓

Bamboo Grass, etc., etc.

2365 ✓ Rhamnaceae
Rhamnus staddo A. Rich.

2366 ✓

2367 Camp.

2368 Loranth.

2369 Camp.

2370 Camp.

2371 Rubus

2372 Camp.

2373 Legum.

2374 Senecio

2375 Camp.

2376 Labiat.

2377 Legum.

Bamboo zone, etc., etc.

- 2378 *Viola*
- 2379 *Camp.*
- 2380 ^{Leguminosae} *Trifolium burchellianum* Ser. subsp.
johnstonii (Oliv.) Gillett var. *johnstonii*
- 2381 *Camp.*
- 2382 *Caryophyllac.*
- 2383 *Impatiens*
- 2384 *Polypodium*
-
- 2385 *Senecio*
- 2386 *Crucif.*
- 2387 *Camp.*
- 2388 *Solanum aculeastrum* Dunal.
- 2389 *Crass.*
- 2390 *Liliac.*

Bamboo zone, etc., etc.

Thodage. Kibet road " Mt. Kenia, Brit. E.
Africa. Oct. 1909. E. A. Mearns."
(no data of altitude).

2391 Amargilled.

2392 Portulacac.

2393 Camp.

2394 (Bamboo)

2395 ✓

2396 ✓

2397 Eragrostis

2398 (Gram.)

2399 (Mimos.) Fabaceae
Acacia polyacantha Willd.

2400 Solanac.

2401 Solanum incanum L.
Caesalpiniac.

2402 ✓

2403 Amaranth

Amaranthus hybridus L. subsp.
cruentus (L.) Thell.

do.

British East Africa. Mearns. (no further data).

Vicinity of Kampala, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 21 and 22, 1909

2404 *Acanth.*

2405 ✓ *Euphorbiaceae*

Bridelia micrantha (Hochst.) Baill.

2406 *Comp.*

2407 *Legum.*

Vigna sp. ? *luteola* (too poor) at Verdcourt

2408 *Senecio*

2409 *Capparidac.*

2410 *Vitac.*

2411 *Chaetochloa*

2412 *Leptochloa*

2413 *Physalis*

2414 (*Comp.*)

2415 *Cassin*

2416 *Acanthac.*

Vicinity of Kampala, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 21 and 22, 1909

- 2417 ✓ Fabaceae
Albizia glaberrima (Schumacher & Thonn.) Benth.
- 2418 ✓ *Lippia grandifolia* Hochst.
 Verbenaceae det H.N. Moldenke 1947
- 2419 ~~Rutac.~~ Ulmaceae
Chaetacme aristata Blanch.
- 2420 ✓
- 2421 ✓
- 2422 *Asparagus*
- 2423 ✓
- 2424 ✓
- 2425 ✓ Euphorbiaceae
Sapium ellipticum (Krauss) Pax
- 2426 ✓ Euphorbiaceae
Sapium ellipticum (Krauss) Pax
- 2427 ✓
- 2428 *Gramin.*
- 2429 *Amaranthac.*
Achyranthes aspera L.

Same loc.

Vicinity of Kampala, on the trail from Entebbe, Victoria
 Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
 650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 21 and 22, 1909

2430 ✓

2431 *Gramin.*

2432 ✓ Oleaceae

Olea europaea L. subsp. *africana* (Mill.) P. S. Green

2433 ✓

2434 *Solanac.*

Solanum mauense Bitter

2435 *Solanac.*

2436 ✓

2437 *Mimosac. Fabaceae*

Albizia coriara Oliv.

2438 *Gramin.*

2439 *Begoniaceae*

2440 ✓

2441 ✓

2442 ✓ Simaroubaceae

Harrisonia abyssinica Oliv.

Vicinity of Kampala, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 21 and 22, 1909

2443 *Compositae*

2444 *Rutac.* *Ulmaceae*

2445 *Chaetacme aristata* Planch.
Moss.

2446 *Compositae*

2447 *Legum.*

2448 ✓

2449 ✓

2450 ✓ *Apiaceae* (*Umbelliferae*)
Heteromorpha trifoliata (Wendl.) Eckl. & Zeyh.

2451 ✓ *Euphorbiaceae*
Sapium ellipticum (Krauss) Pax

2452 ✓ *Tiliaceae*

2453 *Grewia mollis* A. Juss.
Legum.

2454 *Lablab purpureus* (L.) Sweet det Lackey 1920
Aristida

2455 *Najas* *Robustemaceae*
Tristichantharia (Willd.) Spreng
Najas pectinata (Parl.) Magnus

Vicinity of Kampala, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No. Dr. EDGAR A. MEARNs, Collector December 21 and 22, 1909

Vicinity of Kisimbiri, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No. Dr. EDGAR A. MEARNs, Collector December 23, 1909

2456 *Echinochloa*?

2457 ✓ Solanaceae

Solanum terminale Forssk.

2458 (*Bauhinia*?) Leguminosae (Caesalpinioideae)
Piliostigma thomningii (Schumacher) Milne-Redh.

2459 *Convolvulaceae*.

2460 *Acanthaceae*.

2461 ✓ Leguminosae (Caesalpinieae)

Tylosema fassoglensis (Schweinf.) Torre & Hillc.

2462 ✓ Tiliaceae

Grewia mollis A. Juss.

2463 ✓ Rubiaceae

Tarenna sp.

2464 ✓ Rhamnaceae

Zizyphus abyssinica A. Rich.

2465 *Acanthaceae*.

2466 *Carduaceae*.

2467 *Gramin.*

2468 *Comp.*?

Vicinity of Kisimbiri, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 23, 1909

Vicinity of Kikandwa, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 24, 1909

- 2469 *Chamaecyee* Euphorbiaceae
Euphorbia inaequilatera Sond.
- 2470 *Gramin.*
- 2471 *Cyperac.*
- 2472 *Rubiace.*
- 2473 *Gramin.*
- 2474 *Mimosaec.* Fabaceae
Mimosa pigra (L.) Fawc. & Rendle
- 2475 *Gramin.*
- 2476 *Rubiace.*
- 2477 *Legum.* Rubia cordifolia L.
seen for FTEA
- 2478 *Verbenac.* Crotalaria glauca Willd.
- 2479 *Leguminosae* det R. Polhill 1969
Crotalaria lanceolata E. Mey. subsp. contigua^{Polhill}
- 2480 *Chamaecyee*
- 2481 *Legum.*

Vicinity of Kikandwa, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 24, 1909

2482 *Camp.*

2483 ✓

2484 *Camp.*

2485 *Malo.*

2486 *Acacia* *Cassia bicapsularis* L.
Leguminosae

det. A. Lasseigne 1977

2487 *Mimosa* *Fabaceae*

Leucaena leucocephala (Lam.) de Wit.

2488 *Camp.*

2489 *Malo.*

2490 *Legum.*

2491 *Coppandiac.*

2492 *Crucifer.*

2493 *Pellaea*

2494 *Solanum mauense* Bitter

Vicinity of Kikandwa, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 24, 1909

Vicinity of Nkyanuna, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 25, 1909

2495 *Gramin.*

2496 *Solanum*

2497 *Solanum ? giganteum Jacq.*
Canna

2498 *Phytolaccac.*

2499 ✓

2500 *Datura*

2501 *Solanum nigrum L.*

Solanaceae
2502 *Sapindac.*

Paullinia pinnata L. (2 sheets) det Croat 1975

2503 *Melastomatac.*

2504 *Asclepiadac.*

Gomphocarpus
2505 *Gramin.*

2506 *Gramin.*

2507 ✓ *Tiliaceae*
Grewia sp.

Vicinity of Nkyanuna, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 25, 1909

2508 *Cassia*

2509 *Carduus*

2510 *Thurbergia* Leguminosae - 2 sheets
Schubert det B.G. Schubert 1/81
Desmodium adscendens (Sw.) DC. var. *robustum*

2511 *Pellaea*

2512 *Cheilanthes*?

2513 *Cyp.*

2514 *Cracca*

2515 *Polygonac.*

2516 *Telice*

2517 *Mimosa* Fabaceae

Mimosa pigra (L.) Fowc. & Rendle

2518 *Nicotiana*

2519 *Dryopteris*

2520 *Verbenac.* *Lantana trifolia* L. ? forma *hirsuta* Moldenke
[*Lantana mearnsii* Moldenke det M. Moldenke 1965]

Vicinity of Nkyanuna, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 25, 1909

Vicinity of Kabula Muliro, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters.

No.

Dr. EDGAR A. MEARNs, Collector

December 26, 1909

det. R. Fernandes 1987

- 2521 *Labiata.*
- 2522 *Gramin.*
- 2523 *Lab.*
- 2524 *Camp.*
- 2525 ✓
- 2526 *Lab.*
- 2527 *Cyp.*
- 2528 ✓
- 2529 *Gramin.*
- 2530 *Nelo.*
- 2531 *Cyp.*
- 2532 *Gramin.*
- 2533 *Gramin.*

Vicinity of Kabula Muliro, on the trail from Entebbe, Victoria
Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-
650 meters.

No.

Dr. EDGAR A. MEARNS, Collector

December 26, 1909

2534 *Gramin.*

2535 *Euphorbiac.?*

2536 *Legum.*

2537 *Camp.*

2538 *Camp.*

2539 ✓

2540 ✓

2541 ✓

2542 *Legum.*

Crotalaria glauca Willd. ^{seen for} FTEA

2543 ✓

2544 *Camp.*

2545 *Caryophyllac. Aizoaceae*

Mollugo nudicaulis Lam.

2546 ✓

Vicinity of Kabula Muliro, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters.

No.

Dr. EDGAR A. MEARNs, Collector

December 26, 1909

Vicinity of Kutwi, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 27, 1909

2547 Cucurbitae.

Diplocyclos palmatus (L.) C. Jeffrey

2548 Leptochloa

2549 Eragrostis

2550 Clematis

2551 Legum.

2552 Eclipta alba

2553 Legum.

2554 Legum.

2555 Onagrac.

2556 ~~Heisteria~~ Legum. (Papilionaceae)

Pseudarthria hookeri Wight & Arn.

2557 Asclepiadaceae

Secamone sp.

2558 Liliac.

2559 ✓

Vicinity of Kutwi, on the trail from Entebbe, Victoria Nyanza,
to Butiaba, Albert Nyanza, Uganda; altitude 1110-650
meters

No.

Dr. EDGAR A. MEARNS, Collector

December 27, 1909

2560 Vitac.

2561 Platynerium

2562 Zingiberac.

2563 ✓

2564 ✓ Verbenaceae det H.N. Moldenke 1962

2565 Vitex doniana Sweet var. parvifolia (Engl.) Moldenke
Lab.

2566 Commelinac.

Aneilema beniniense (P. Beauv.) Kunth

2567 Platynerium

2568 Commelinac.

Aneilema aequinoctiale (P. Beauv.) Kunth

2569 Acautac.

2570 Phyllacac.

2571 ✓ Apocynaceae

Carissa edulis (Forsk.) Vahl det A.J.M. Leeuwenberg 1968

2572 ✓

Vicinity of Kutwi, on the trail from Entebbe, Victoria Nyanza,
to Butiaba, Albert Nyanza, Uganda; altitude 1110-650
meters

No.

Dr. EDGAR A. MEARNS, Collector

December 27, 1909

2573 ✓

2574 *Gomphrena*

2575 *Gramin.*

2576 ✓

2577 ✓ *Loranthaceae*

2578 *Cassia* ^{prob. *Tapinanthus* sp.}

2579 *Cissampelos*.

2580 *Cucurbitac.*

2581 *Mimosa*. *Fabaceae*

Acacia hockii De Wild.

2582 *Camp.*

2583 *Euphorbia*.

2584 *Rumex*

2585 *Gramin.*

Vicinity of Kutwi, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 27, 1909

Vicinity of Kisingo, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 28 and 29, 1909

2586 *Gramin*

2587 *Acanthac.*

2588 *Gramin.*

2589 *Cyperac.*

2590 *Camp.*

2591 *Melastomac.*

2592 *Liliac.*

2593 *Platynerium*

2594 *Lob.*

2595 ✓

2596 *Lob.*

2597 *Ficus*

2598 ✓ *Tiliaceae*

Corchorus olitorius L.

Vicinity of Kisingo, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

December 28 and 29, 1909

2599 ✓

2600 *Gramin.*

2601 *Amaranthac.*

2602 *Cucurbitac.*

2603 *Diplocyclos palmatus (L.) C. Jeffrey*
Legum.

2604 ✓

2605 *Sapindac.*

2606 ✓ *Anacardiaceae*
Rhus vulgaris Meikle

2607 ✓ *Anacardiaceae*
Rhus natalensis Krauss

2608 *Legum.*

2609 *Clematis*

2610 *Legum. Fabaceae*
Albizia glaberrima (Schumacher & Thonn.) Benth.

2611 *Dryopteris*

Vicinity of Kisingo, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No. Dr. EDGAR A. MEARNS, Collector December 28 and 29, 1909

Vicinity of Kigomma, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No. Dr. EDGAR A. MEARNS, Collector December 30, 1909

2612 Cyp.

2613 Gramin.

2614 ~~Achyranthes~~

2615 Euphorb.

2616 Amaranthac.

2617 Pteridium

2618 Sapindac.

2619 Amaranthac.

2620 Rubiac.
Achyranthes aspera L.

2621 Legum. Det. J.B. Gillett 16/1/1969
Indigofera garckeana Vatke

2622 Legum. Det. J.B. Gillett 1968
Indigofera garckeana Vatke

2623 Melrac.

2624 Legum.

Sesbania cf. pachycarpa DC. emend
Guill. & Perr. det B. Verdcourt 12/69

Vicinity of Kigomma, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 30, 1909

Vicinity of Yilo, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

December 31, 1909

2625 *Conif.*

2626 *Gramin.*

2627 ✓

2628 *Legum.*

2629 *Polygalac.*

2630 *Bidens?*

2631 *Phytolaccac.*

2632 *Senecio*

2633 *Solanac.*

2634 ✓

2635 *Cucurb.*

2636 ✓ *Diplocyclos palmatus* (L.) C. Jeffrey

2637 ✓

Vicinity of Yilo, on the trail from Entebbe, Victoria Nyanza,
to Butiaba, Albert Nyanza, Uganda; altitude 1110-650
meters

No.

Dr. EDGAR A. MEARNs, Collector

December 31, 1909

2638 *Legum*
Tephrosia vogelii Hook. f. det R. K. Brummitt 1961

2639 *Zingiberaceae*.

2640 ✓

2641 *Ficus*

2642 *Bignoniaceae*

Stereospermum kunthianum Cham.

2643 *Euphorbiaceae*

2644 *Legum.*

Crotalaria glauca Willd. seen for
F.T.E.A.

2645 ✓

2646 *Arceuthobium*

Secamone sp.

2647 *Umbelliferae*

2648 ✓

2649 *Comp.*

2650 *Lanthoxalis*

Vicinity of Yilo, on the trail from Entebbe, Victoria Nyanza,
to Butiaba, Albert Nyanza, Uganda; altitude 1110-650
meters

No.

Dr. EDGAR A. MEARNS, Collector

December 31, 1909

Vicinity of Kikondo (or Kitanda), on the trail from Entebbe,
Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; alti-
tude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 1, 1910

- 2651 ✓ *Tiliaceae*
Corchorus trilocularis L.
- 2652 *Amaranthac.*
- 2653 *Piperac.*
Piper umbellatum L.
- 2654 ✓
- 2655 *Bidens*
- 2656 *Oxalidac.*
- 2657 *Convolvulac.*
Biophytum abyssinicum A. Rich.
- 2658 *Camp.*
- 2659 ✓
- 2660 *Camp.*
- 2661 ✓
- 2662 *Camp.*
- 2663 ✓ *Rubiaceae*
sterile, indet.

Vicinity of Kikondo (or Kitanda), on the trail from Entebbe,
Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; alti-
tude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 1, 1910

2664 ✓

2665 Legum.

2666 Euphorbiac.

Euphorbia

2667 Meliac.

2668 Cyperac.

2669 Cyperac.

2670 Lab.

2671 Cassia

2672 Gramin.

2673 ✓

2674 Commelinac.

Commelina benghalensis L.

2675 ~~Melilotum~~ Legum. (Papilionaceae)

Pseudarthria hookeri Wight + Arn.

2676 Lab.

Vicinity of Kikondo (or Kitanda), on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 1, 1910

Vicinity of Hoima, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 2 and 3, 1910

- 2677 *Legum.* B. Verdcourt 1969
Abrus cf. canescens Welw. ex Bak. det
 2678 *Legum.* Det. J.B. Gillett 16/1/1969
Indigofera emarginella A. Rich.
 2679 *Legum.* det. B. Verdcourt 12/69
Sesbania sesban (L.) Merr. var. nubica Chiov.
 2680 *Bignoniace.*

- 2681 *Urticace.* Labratar
Iboza multiflora (Benth.) E. A. Bruce
 2682 *Cassia*

- 2683 *Camp.*

- 2684 *Legum.*

- 2685 *Peelae*

- 2686 ✓ *Bixaceae*

- Bixa orellana L. det D. Baer 1976*
 2687 ~~*Caryophyllae.*~~ *Acanthace.*

- 2688 *Canna*

- 2689 *Cucurbitae.*

Vicinity of Hoima, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No. Dr. EDGAR A. MEARNs, Collector January 2 and 3, 1910

Vicinity of Ejaula, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No. Dr. EDGAR A. MEARNs, Collector January 4, 1910

2690 ~~Melastomaceae~~ Leguminosae
Desmodium salicifolium (Poir. ~~ex Lam.~~) DC. ^{det} B.G. Schubert 1/81

2691

2692 Melosae.

2693 Cyperac.

2694 Gramin.

2695 Camp.

2696 Acanthac.

2697 Vitac.

2698 Legum.

Vigna luteola (Jacq.) Benth. det Verdcourt

2699 Camp.

2700 Rubiac.

Rubia cordifolia L.

2701 ~~Synantherac.~~

2702 Legum.

Vigna vexillata (L.) A. Rich. ^{det} Verdcourt

Vicinity of Eajua, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

January 4, 1910

- 2703 Legum.
- 2704 Acanthace.
- 2705 Gramin.
- 2706 Gramin.
- 2707 Gramin.
- 2708 Gramin.
- 2709 Gramin.
- 2710 Cyperac.
- 2711 Acanthace.
- 2712 Mimosa. Fabaceae
Leucaena leucocephala (Lam.) de Wit.
- 2713 Euphorb.
- 2714 Gramin.
- 2715 Lab.

Vicinity of Eajaia, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 4, 1910

2716 *Cassia bicapsularis* L.

Leguminosae det A. Lasseigne 1977

2717 *Anacardiaceae*. - 2 sheets

2718 ✓ *Rhus vulgaris* Meikle

2719 *Euphorbiaceae*.

2720 ✓

2721 *Lab.*

2722 *Malvaceae*.

2723 *Gramin.*

2724 *Tamarindus*

2725 *Capparidaceae*.

2726 ✓

2727 *Mimosa* c. *Fabaceae*

2728 *Mimosa pigra* (L.) Fawc. & Rendle
Malvaceae.

Vicinity of Eajulia, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

January 4, 1910

Vicinity of Butiaba, Albert Nyanza, Uganda; altitude about 650 meters

No.

Dr. EDGAR A. MEARNs, Collector

January 5 to 7, 1910

2729 *Arundo*

2730 *Euphorbiac.*

2731 *Cyperac.*

2732 *Amaranthac.*

2733 ✓

2734 *Gramin.*

2735 ✓

2736 *Gramin.*

2737 *Legum.*

2738 ~~*Euphorbiac.*~~ *Vigna luteola (Jacq.) Benth.* det
Verdcourt ✓

2739 ✓

2740 ✓

2741 *Pistia stratiotes*

Vicinity of Butiaba, Albert Nyanza, Uganda; altitude about
650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 5 to 7, 1910

2742 Umbellif.

2743 Cyperac.

2744 Cyperac.

2745 Legum.

det Polhill 1969

Crotalaria brevidens Benth. var. *intermedia* (Kotschy) Polhill

2746 Gramin.

2747 Euphorb.

2748 Erythrococca
Legum.

2749 *Tribulus terrestris* L.

Zygophyllaceae
2750 Cyperac.

2751 Cyperac.

2752 Gramin.

2753 Lab.

2754 Legum.

Vicinity of Butiaba, Albert Nyanza, Uganda; altitude about
650 meters

No.

Dr. EDGAR A. MEARNS, Collector

January 5 to 7, 1910

2755 *Cuscuta*

2756 *Cucurbitac.*

2757 *Dryopteris*

2758 *Gramin.*

2759 *Camp.*

2760 *Cyperac.*

2761 *Aeschynomene uniflora* E. Mey. ^{det.} V. Rudd
Legum. (Papilionaceae)

2762 *Gramin.*

2763 *Legum.*

2764 *Euphorbiac*

2765 *Legum.*

2766 ✓

2767 *Aeschynomene uniflora* E. Mey. ^{det.} V. Rudd
Legum. (Papilionaceae)

Vicinity of Butiaba, Albert Nyanza, Uganda; altitude about 650 meters

No.

Dr. EDGAR A. MEARNs, Collector

January 5 to 7, 1910

"A11"
Between Kigomma and Butiaba, on the trail from Entebbe, Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; altitude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector

Dec. 30, 1909, to Jan. 7, 1910

2768 Cucurbitae.

2769 ✓ Asclepiad.

2770 ^{Stathmostelma} Legum. (Papilionaceae) glumaceus

2771 ^{Alysicarpus glumaceus (Vahl) DC. subsp.?} Rubiac.

2772 ✓

2773 Eclipta

2774 Lab.

2775 Euphorb.

2776 Comp.

2777 Cyperac.

2778 ✓ Rubiaceae

Spermacoce radiata (DC.) Hiern

2779 ✓ Simaroubaceae

Harrisonia abyssinica Oliv.

2780 Phytolaccac.

Between Kigomma and Butiaba, on the trail from Entebbe,
Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; alti-
tude 1110-650 meters

No.

Dr. EDGAR A. MEARNs, Collector Dec. 30, 1909, to Jan. 7, 1910

(De Wild.) Verdc. & subsp. axilliflorus (Kotschy)
Verdc.? (material not very good). det B. Verdcourt 1969

2781 *Grassia*.

2782 *Legum.* (Papilionaceae)

Teramnus uncinatus (L.) Sw. between subsp. ringoetii
2783 ✓

2784 *Eclipta*

2785 *Legum.*

2786 *Caesp.*

2787 *Asclepiadac.*

2788 *Caesp.*

2789 *Stipa?*

2790 ✓

2791 ✓ Leguminosae (Caesalpinioideae)
Afzelia africana Pers.

2792 ✓ Fabaceae
Entada gigas (L.) Fawc. & Rendle

2793 ✓

2794 ✓

"all"

Between Kigomma and Butiaba, on the trail from Entebbe,
Victoria Nyanza, to Butiaba, Albert Nyanza, Uganda; alti-
tude 1110-650 meters

No. Dr. EDGAR A. MEARNS, Collector Dec. 30, 1909, to Jan. 7, 1910

On the trail from Entebbe, Victoria Nyanza, to Butiaba,
Albert Nyanza, Uganda; alt. 1110-650 meters. Dec. 20, 1909 to
Jan. 7, 1910. Dr. E. A. Mearns, collector.

(Special localities
for 2790-94
not given and not
known.?) W.R.M.

~~2794~~

2795 *Cucurbitac.*

2796 *Onagrac.* *diffusa* (Forsk.) Raven ^{det} Raven 1962

Ludwigia adscendens (L.) Hara subsp.

2797 *Gramin.*

2798 *Gramin.*

2799 *Gossypium*

2800 *Leguminosae* → Schubert ^{B.G. det Schubert 8/71}

Desmodium salicifolium (Poir.) DC. var. *densiflorum*

2801 ✓

2802 *Legum.*

Vigna luteola (Jacq.) Benth. ^{det} Verdcourt

2803 *Malvac.*

2804 *Mimosae. Fabaceae*

Acacia sieberiana ^{DC.} var. *woodii* (Burrill & Davy) Keay & Brennan

2805 ✓

2806 *Cucurbitac.*

B.G.

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

2807 Legum.

2808 Vitac.

2809 Compos.

2810 Legum.

2811 Cyperac.

2812 Cyperac.

2813 Comp.

2814 Cucurbitac.

2815 ✓

2816 Legum.

2817 ✓ Tiliaceae

Grewia sp.

2818 ~~Legum.~~ Mimosac. Fabaceae

Albizia coriara Oliv.

2819 ✓ Zizyphus pubescens Oliv.
Rhamnaceae

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free
State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

2820 Cappariace.

2821 Gramin.

2822 ✓

2823 ✓

2824 Legum.

2825 Abrus precatorius L.
Camp.

2826 ✓ Rubiaceae

2827 ✓ Hymenodictyon sp.

2828 Solanace.

2829 Solanum dasyphyllum Thonn. det. M. Nee
Gramin.

2830 ✓

2831 ✓ Rubiaceae

2832 Vangueria sp.
Cyp.

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

C.F.

2833 ✓

2834 Cyperac.

2835 Gramin.

2836 Legum.

2837 ✓

2838 Castalia

2839 Paspalum-

2840 Cyperac.

2841 Cyperac.

2842 ✓

2843 ✓

2844 ✓

2845 ✓

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

- 2846 Legum. Det. J.B. Gillett 16/1/1969
~~Indigofera~~ Indigofera conjugata Bak.
- 2847 Gramin.
- 2848 Boraginac.
- 2849 Legum.
- 2850 ~~Comp~~ Labiatae (Lamiaceae)
 Hoslundia opposita Vahl
- 2851 ✓
- 2852 Acanthac.
- 2853 ✓
- 2854 ✓
- 2855 ✓
- 2856 Comp.
- 2857 ✓ Verbenaceae det HN Moldenke 1972
 Clerodendrum cordifolium (Hochst.) A. Rich.
- 2858 Comp.

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

2859

✓ Cochlospermaceae

Cochlospermum tinctorium A. Rich.

2860

✓

2861

Acaulthac.

2862

✓ Ebenaceae

Diospyros mespiliiformis A. DC.

2863

Combretac.

2864

✓ Verbenaceae

det H.N. Moldenke 1972

Clerodendrum cordifolium (Hochst.) A. Rich.

2865

✓

2866

✓

2867

Lab.

Hoslundia opposita Vahl

2868

✓

2869

Acaulthac.

2870

Amaranthac.

2871

Legum.

52

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

2872 Legum.

2873 Combretaceae

Combretum sp.

2874 Malvac.?

2875 Convolvulac.

2876 Acauthac.

2877 ~~Elaeagnaceae~~ Ochnaceae

2878 Ochna ovata F. Hoffm.
Liliac.

2879 Carduus

2880 Malvac.

2881 Solanac.

2882 Compo.

2883 Rubiac.

2884 ✓

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNS, Collector

Jan. 10 to Feb. 2, 1910

D³

2885 *Scrophulariac.*

2886 ~~*Heisteria?*~~ Leguminosae
Desmodium velutinum (Willd.) DC.

det.
B.G. Schubert
8/71

2887 ✓ Euphorbiaceae

2888 ✓ *Tragia* sp.

2889 ✓

2890 *Cyperac.*

2891 ✓

2892 *Alismac.*

2893 *Gramin.*

2894 *Persicaria*

2895 ✓

2896 ✓

2897 ✓

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free
State

No.

Dr. EDGAR A. MEARNS, Collector

Jan. 10 to Feb. 2, 1910

2898 *Gramin.*

2899 *Fungus on # 2898*

2900 ✓

2901 *Cyperac.*

2902 *Vitac.*

2903 ✓

2904 *Castalia*

2905 ✓

2906 *Cyperac*

2907 *Cyperac.*

2908 *Gramin.*

2909 ✓

2910 *Compoo.*

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNS, Collector

Jan. 10 to Feb. 2, 1910

Ludwigia stolonifera (Guill. & Perr.) Raven det. Elsa Zardini 1986

2911 ~~Convolvulaceae~~ ✓ Onagraceae (Forsk.) Raven ^{det Raven (1962)}

2912 ~~Convolvulaceae~~ ✓ Ludwigia adscendens (L.) Hara subsp. diffusa

2913 Persicaria

2914 Gramin.

2915 ~~Acetabulariaceae~~ Rubiaceae

Pavetta sp.

2916 ✓ Simaroubaceae

Harrisonia abyssinica Oliv.

2917 Onagraceae

det Raven (1961), Ramamoorthy (1980)

2918 ~~Pediculariaceae~~ ? Ludwigia leptocarpa (Nutt.) Hara

2918 ~~Pediculariaceae~~ ? Lentibulariaceae

Utricularia inflexa Forsk.

2919 ✓

2920 Gramin.

2921 Crassulac.

2922 ✓

2923 Persicaria

"Rhino Camp," Bahr el Jebel, Lado Enclave, Congo Free State

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 2, 1910

B5,647

Along the Bahr el Jebel, from "Rhino Camp," Lado Enclave, Congo Free State, to Gondokoro, Uganda

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 25, 1910

2924 Malvace.

2925 Composit.

2926 Convolvulac.

2927 ^{Leguminosae} ~~Crotalaria~~ pallida Ait. var. obovata
(G. Don) Polhill det R. Polhill 1969

2928 Acanthace.

2929 Legum.

2930 ^{Vigna luteola (Jacq.) Benth. det Verdcourt}
Cyperac.

2931 Legum. ^{Aeschynomene cristata Vahl var.}
^{pubescens Léonard det B. Verdcourt}
1969

2932 ✓ Cappariaceae

Capparis ? erythrocarpos Isert

2933 ✓

2934 Cyperac.

2935 ✓

2936 Eclipta

Along the Bahr el Jebel, from "Rhino Camp," Lado Enclave,
Congo Free State, to Gondokoro, Uganda

No.

Dr. EDGAR A. MEARNS, Collector

Jan. 10 to Feb. 25, 1910

2937 Gramin.

2938 Asclepiadac.

Kanahia laniflora (Forssk.) R. Br.

2939 Cyperac.

2940 Asclepiadac.

2941 Euphorbiac.

2942 ✓ Verbenaceae

det H. N. Moldenke 1972

Clerodendrum cordifolium (Hochst.) A. Rich.

2943 Lab.

2944 Bignoniaceae

2945 ✓

2946 Legum.

2947 Malvac.

2948 ✓ Bignoniaceae

Stereospermum kunthianum Cham.

2949 Legum.

Along the Bahr el Jebel, from "Rhino Camp," Lado Enclave,
Congo Free State, to Gondokoro, Uganda

No.

Dr. EDGAR A. MEARNs, Collector

Jan. 10 to Feb. 25, 1910

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNs, Collector

February 4 to 25, 1910

2950 Legum.

2951 ✓

2952 ✓

2953 Amaranthac.

2954 ✓

2955 Acanthac.

2956 Gentianac.

2957 Adiantum?

2958 Gramin.

2959 Cyperac.

2960 Capparidac.

2961 Legum. Det. J.B. Gillett
Indigofera hirsuta L. ^{forma} ~~Indigofera hirsuta~~

2962 Cucurbitac.

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNs, Collector

February 4 to 25, 1910

2963 ✓

2964 ✓

2965 ✓

2966 ✓

2967 *Meliac.*

2968 ✓

2969 *Chenopodiaceae?* Aizoaceae

Zaleya pentandra (L.) Jeffrey

2970 *Asclepiadaceae*

Gomphocarpus

2971 *Liliac.*

2972 ✓

2973 *Cucurbitac.*

Cucumis figarei Naud.

2974 *Legum.*

2975 ✓

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNS, Collector

February 4 to 25, 1910

2976 *Amaranthac.*

2977 *Vitac.*

2978 *Euphorb.*

2979 *Legum.* det J.B. Gillett 1968
Ormocarpum trichocarpum (Taub.) Engl.

2980 *Boraginac.*
Trichodesma zeylanicum (L.) R. Br.

2981 ✓

2982 ✓

2983 ✓

2984 ✓ *Pedaliaceae*
Ceratotheca sesamoides Endl.

2985 ✓

2986 *Orchidac.*

2987 *Asclepiadac.*

2988 *Tribulus terrestris* L.
Zygophyllaceae

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNs, Collector

February 4 to 25, 1910

2989 *Waltheria?*

2990 *Cypnac.*

2991 *Gramin.*

2992 ✓

2993 *Comp.*

2994 *Gramin.*

2995 *Cucurbitac.*

2996 *Cucurbitac.*

2997 ✓

2998 *Boraginac.*

2999 *Comp.*

3000 *Caesalpiniac.*

3001 ✓

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNs, Collector

February 4 to 25, 1910

3002 *Palmae*?

3003 *Gramin.*

3004 ✓

3005 ✓

3006 *Legum.*

3007 ✓ *Vitaceae*

Cissus cf. *cornifolia* (Bak.) Planch. & Desc.

3008 *Colpandrac.*

3009 *Legum.*

3010 *Commelinac.*

Aneilema lanceolatum Benth.

3011 ✓

3012 *Solanac.*

Solanum dasyphyllum Thonn. (det M. Nee)

3013 *Portulacac.*

3014 ✓

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNS, Collector

February 4 to 25, 1910

3015 Cyperac.

3016 Acanthac.

3017 Cyperac.

3018 Gramin.

3019 ✓

3020 Cyperac.

3021 Cyperac.

3022 Gramin.

3023 ✓

3024 Gramin.

3025 Gramin. (Bambusa?)

3026 Labiat.

3027 ✓ Cochlospermaceae
Cochlospermum tinctorium A. Rich.

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNS, Collector

February 4 to 25, 1910

- 3028 ✓ Verbenaceae *lett H. N. Moldenke 1972*
Clerodendrum cordifolium (Hochst.) A. Rich.
3029 Labiat.
3030 Gramin.
3031 Gramin.
3032 Compos.
3033 Gramin.
3034 Gramin.
3035 Caesalpiniac.
3036 ✓
3037 ✓
3038 ✓
3039 Gramin.
3040 Cucurbitae.

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNS, Collector

February 4 to 25, 1910

3041 ✓

3042 *Compos.*

3043 *Compos.*

3044 *Gramin.*

3045 *Compos.*

3046 *Gramin.*

3047 *Compos.*

3048 *Melastomatac.*

3049 *Gramin.*

3050 *Compos.*

3051 *Compos.*

3052 *Gramin.*

3053 ✓

Along the Bahr el Jebel, between Nimule and Gondokoro,
Uganda

No.

Dr. EDGAR A. MEARNs, Collector

February 4 to 25, 1910

Vicinity of Gondokoro, ~~Uganda~~ *Sudan Republic*

No.

Dr. EDGAR A. MEARNs, Collector

February 17 to 25, 1910

3054 Rubiac.

Mitracarpus villosus (Sw.) DC.

3055 Scrophulariac.

3056 Compo.

3057 ~~✓~~

3058 ✓ Aizoaceae

Mollogo nudicaulis Lam.

3059 ✓ Olacaceae

Ximenia americana L. var. *americana*

3060 Bignoniaceae

Stereospermum kunthianum Cham.

3061 ✓

3062 ✓ Leguminosae

Afzelia africana Pers.

3063 Euphorbiac.

3064 Legum.

schimperi det B. Verdcourt 1962

Abrus schimperi Hochst. ex Bak. subsp.

3065 ✓ Thymelaeaceae

Guidia

3066 ✓ Bignoniaceae

Stereospermum kunthianum Cham.

Vicinity of Gondokoro, ~~Uganda~~ Sudan Republic

No. Dr. EDGAR A. MEARNS, Collector February 17 to 25, 1910

3067 ✓

3068

Vitae.

Cissus cf. *cornifolia* (Bak.) Planch. & Desc.

3069

Polygalac.

3070

Gram.

3071 ✓

Tiliaceae

3072

Grewia mollis A. Juss.
Campoo.

3073

Rubiace.

3074

Spermacoce *sphaerostigma* (A. Rich.) Vatke
Cyperac.

3075 ✓

Aizoaceae

3076

Mollugo nudicaulis Lam.
Legum. Det. J. B. Gillett

3077

Indigofera conjugata^{Bak.} var. *schweinfurthii* (Taub.) Gillett
Legum.

3078 ✓

3079

Legum.

Vicinity of Gondokoro, ~~Uganda~~ Sudan Republic

No.

Dr. EDGAR A. MEARNs, Collector

February 17 to 25, 1910

3080 ✓ Euphorbiaceae

3081 *Antidesma venosum* Tul.
Legum. Fabaceae

Acacia macrothyrsa Harms

3082 Gram.

3083 ✓

3084 Lab.

3085 Cappariaceae.

3086 Meliac.

3087 Cucurbitac.

3088 *Parkinsonia*

3089 *Mimosa* Fabaceae
Acacia albida Del.

3090 Compos.

3091 Compos.

3092 ✓

Vicinity of Gondokoro, ~~Uganda~~ Sudan Republic

No.

Dr. EDGAR A. MEARNs, Collector

February 17 to 25, 1910

Lake No, White Nile, Sudan

No.

Dr. EDGAR A. MEARNs, Collector

March 4, 1910

"Gordon Tree," on the White Nile, near Khartum, Sudan

No.

Dr. EDGAR A. MEARNs, Collector

March 14, 1910

3093. *Cyperus*.

3094. *Castalia*

2
"Gordon Tree," on the White Nile, near Khartum, Sudan

No.

Dr. EDGAR A. MEARNS, Collector

March 14, 1910

Finis!

6431

Uganda Itinerary. Plants.

Dec. 20. Entebbe

3697 ^{on Kibira Mts.} Uganda

" 21 & 22. Kampala "

" 23. Kisingiri "

" 24. Kikandwa "

" 25. Nkyanuna "

" 26. Kabula Muliro, "

" 27. Kuitwi "

" 28 & 29. Kisingo "

" 30. Kigombwa "

" 31. Gilo "

Jan. 1. Kikondo (or Kitanda)

" 2 & 3. Horima "

" 4. Kajnia "

" 5 & 6. Kutiba 2170 ft.

Jan. 9

Jan. 10 - Feb. 2. " Bahr el Jebel

Feb. 4-6, " Rhino Camp, Bahr el Jebel, Lado-
Enclave, Congo Free State

" 7. " Nimule, Bahr el Jebel, Uganda.

" 8. " Assua River, Uganda.

" 9. " Kerefi "

" 10. " Tombeki River, "

" 11. " Uma River, "

" 12 and 13. " Nyouri Gardim, "

" 14. " Lokko Uggga (or Zegga), Uganda.

" 15 and 16. " Ledgus, "

" 17-25. " Logos, Bahr el Jebel, "

" " Endokoro, "

3

II. Packets A 1-16, bedding box.

Uganda. Entebbe to Butiaba (Victoria
Nyanza to Albert Lakes). Dec. 20¹⁹⁰⁹ to Jan. 7, 1910.

A1 Kampala = a1 1
A2 Kabula Muluro 10 a 6
A3 near Butiaba 10 a 7 2
A4 Kutiwi a 2 3
A5 Kampala a 2 3
A6 Kisingo a 3 3
A7 Kisingiri a 3 3
A8 Kygomma to Butiaba, Dec. 30, 1909 to Jan. 7, 1910. 10 8
A9 Kygomma 10 8
A10 Kutiwi 14 a 5 5
A11 Hoima 14 a 5 5
A12 Nkyanuma 14 a 5 5
A13 Yilb 14 a 5 5
A14 Kikondo (or Kitanda) 13

2002
#

A15 Kikandwa 15

A16 Eajua 15

II. Packets B 1-8. Quor Near Bahr el Jebel
(upper white Nile). Lake Albert to Gondokoro,
on the white Nile proper.
Uganda and (Rhino Camp) Lado Enclave,
Lapongo Free State.

B. 1. Mimmule to Gondokoro, Uganda.

B. 2. do

B. 3. do

B. 4. Bahr el Jebel, from Jan. 10 to Feb. 25, 1910.

B. 5. Rhino Camp, Lado Enclave to Gondokoro, Uganda

B. 6. do

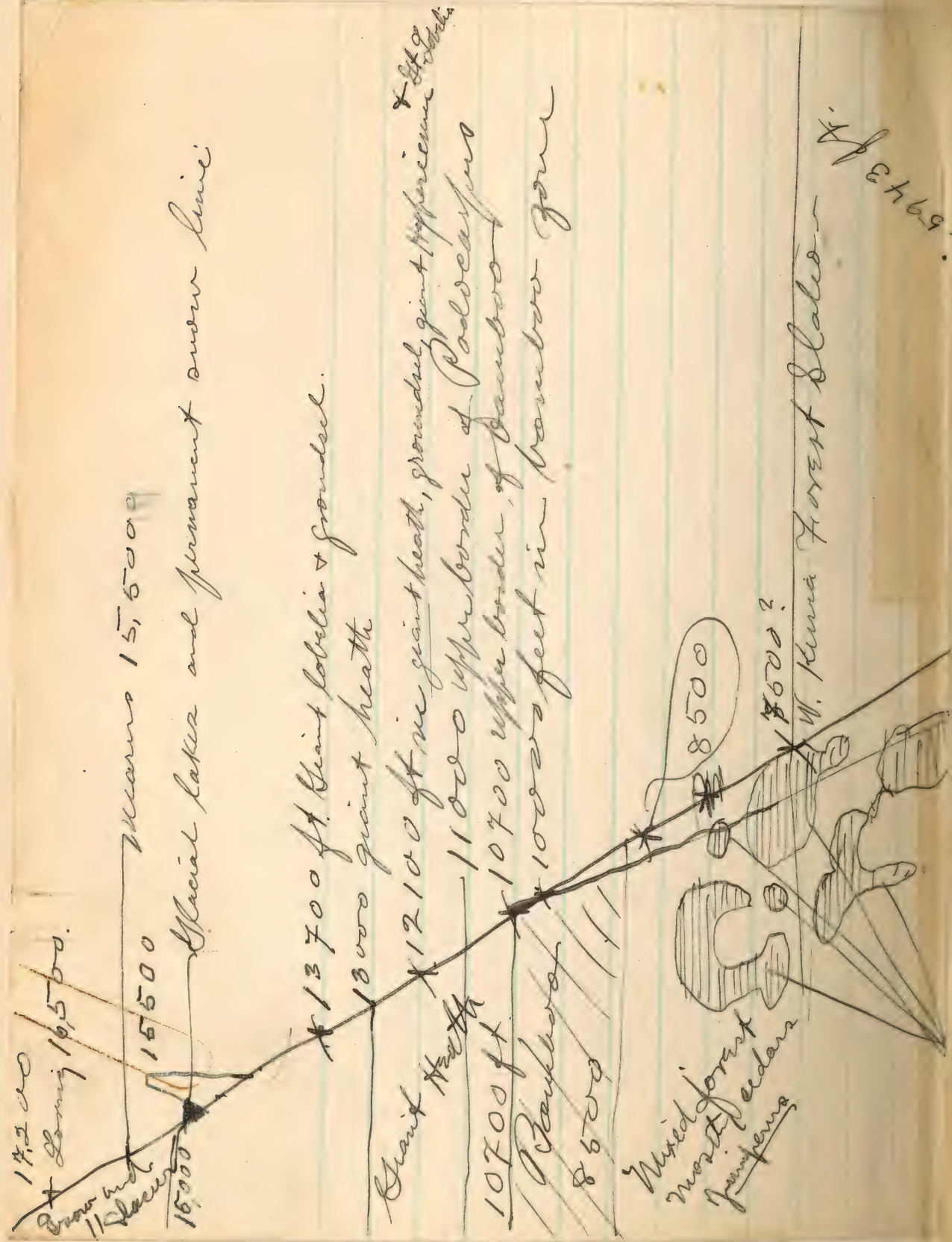
B. 7. do

B. 8. Rhino Camp, Bahr el Jebel, Lado Enclave, Congo-
Free State (passed over to British control at death
of the late King of Belgium, about the time
we left there), January 10 to Feb. 2, 1910.

5

III. Packets C. 1-8. Bahr el Jebel from
Rhino Camp, Lado Enclave, Congo
Free State to Gondokoro, Uganda.
C. 1. Gondokoro, Uganda, Feb. 17-25, 1910.
C. 2. do do
C. 3. Nimule to Gondokoro, Uganda. Feb. 4-25, 1910.
C. 4. do do
C. 5. do do
C. 6. do do
C. 7. do do
C. 8. Rhino Camp, Lado Enclave, Congo Free
State, Jan. 10 to Feb. 2, 1910.

IV. Packets D. 1-3. do



Open grassy slopes
surrounded by forest.

Open grassy slopes
surrounded by forest.

Open grassy slopes
surrounded by forest.

Snow fell to this
point after one day.

Forest zones on Mt. Kuna: —
6000-8000 feet mixed forest of cedar, deciduous trees, etc. etc.
partly open country, partly
8500-10700 feet bamboo zone.
8000-11000 Podocarpus mostly on ridges,
11000-13000 giant heath, hypericum, etc.
13000-15000 giant groundsel, grass, bare areas,
ferns under rocks, rushes beside glacial pools.

Having fun With Theodore.



DICAL PICTURES MR. ROOSEVELT AS THE MOD-
ERN NOAH.

[The Sketch.]

Having fun With Theodore.

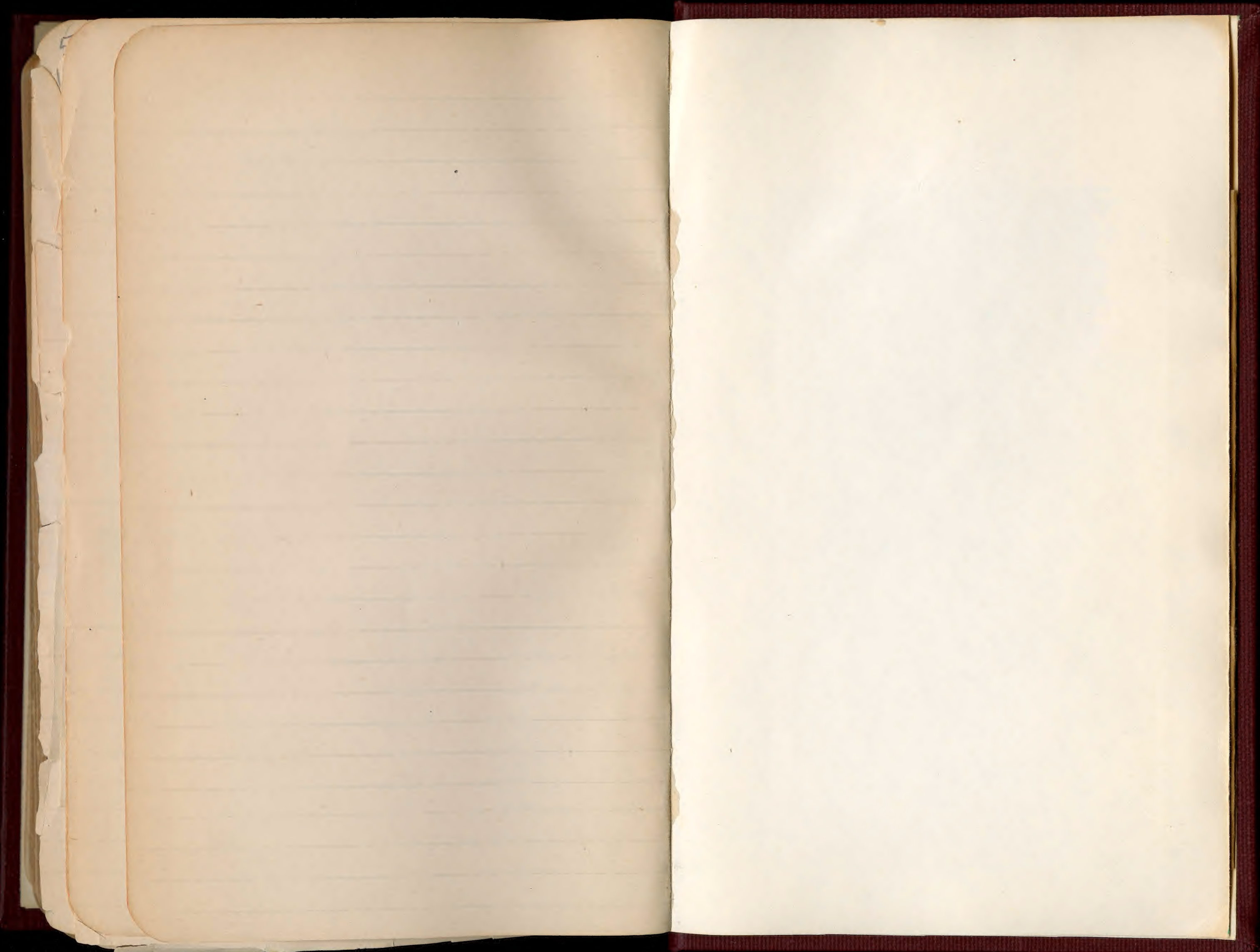


ENGLISH PERIODICAL PICTURES MR. ROOSEVELT AS THE MOD-
ERN NOAH.

[The Sketch.]

T 6 1/2





#(72) means 2. field notes



